

Application Serial Number: 10/823,132
In Reply to Office Action of: June 20, 2007

Client Reference: N0195US

Amendments to the Claims

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- 1-28. (Cancelled)
29. (Currently Amended) A method of operating a computing platform, the method comprising:
- receiving secured data comprising an encrypted first portion of a data product and an unencrypted second portion of the data product, said unencrypted second portion being unusable by the computing platform ~~without~~ before decrypting said encrypted first portion;
- decrypting said encrypted first portion with a decryption key; and
- executing a program on the computing platform to use the data product including both the first portion and the second portion for an intended purpose, wherein said program is not included with said data product.
30. (Previously Presented) The method of claim 29 wherein said first portion of the data product includes decompression parameters for the data product.
31. (Previously Presented) The method of claim 29 wherein said first portion of the data product comprises indices into data contained in the second portion of the data product.
32. (Previously Presented) The method of claim 29 wherein said first portion of the data product comprises global data pertaining to the data product as a whole.
33. (Currently Amended) The method of claim 29 wherein the data product further includes an encrypted authorization key and said method further ~~comprising~~ comprises decrypting said encrypted authorization key to obtain verification information.
34. (Currently Amended) The method of claim 33 wherein said verification information comprises an ID code associated with ~~[[the]]~~ a computing platform entitled to access the data product.

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35. (Previously Presented) The method of claim 33 wherein said verification information comprises an ID code associated with a storage medium entitled to hold the data product.
36. (Previously Presented) The method of claim 33 wherein said verification information comprises an ID code associated with a user entitled to use the data product.
37. (Currently Amended) The method of claim 33 wherein said decrypting said authorization key provides said decryption key for decrypting said first portion of the ~~geographic~~ database data product.
38. (Currently Amended) A computing system comprising:
a processor;
a data storage medium coupled to said processor, the data storage medium holding a set of data comprising an encrypted first portion of a data product and an unencrypted second portion of the data product, wherein the first portion comprises critical data that enables use of the data product, wherein the second portion of the data product is unusable before decrypting the first portion of the data product; and
a routine executable by the processor for decrypting the encrypted first portion of the data product, thereby enabling a program executable by said processor to use the data product including both the first portion and the second portion for an intended purpose, wherein said program is not included with said data product.
39. (Previously Presented) The system of claim 38 wherein said data product is a geographic database.
40. (Currently Amended) The ~~method~~ system of claim 38 wherein said critical data includes decompression parameters for the data product.
41. (Currently Amended) The system of claim 38 wherein said set of data further ~~including~~ comprises an encrypted authorization key.

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42. (Previously Presented) The system of claim 41 further comprising a second routine executable by the processor for decrypting the encrypted authorization key to obtain verification information to validate use of the data product.
43. (Previously Presented) The system of claim 41 further comprising a second routine executable by the processor for decrypting the encrypted authorization key to obtain a decryption key for decrypting the first portion of the data product.
44. (Currently Amended) A data product stored on a medium comprising:
an encrypted first portion; and
an unencrypted second portion, wherein said first portion comprises critical data that when decrypted enables a program executed on a computing platform to use the data product including both said first portion and said second portion for an intended purpose, wherein the second portion of the data product is not usable before decrypting the first portion of the data product, said program is not included with said data product.
45. (Previously Presented) The data product of claim 44 wherein said data product comprises a geographic database.
46. (Previously Presented) The data product of claim 44 wherein said critical data comprises indices into data contained in said second portion.
47. (Previously Presented) The data product of claim 44 wherein said critical data comprises global data pertaining to said data product as a whole.
48. (Previously Presented) The data product of claim 44 wherein said encrypted first portion includes an authorization key.

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49. (New) A method for securely providing a database to a client, the method comprising:
dividing the database into a first portion and a second portion, the first portion comprising at least some critical data, the second portion not usable without the critical data in the first portion;
encrypting the first portion of the database;
sending to the client the encrypted first portion of the database, the unencrypted second portion of the database, and a key for decrypting the first portion of the database.
50. (New) The method of claim 49 wherein the critical data are selected from the group consisting of: decompression parameters, indices, and global data.